

ARTIFACT SHEET

Enter artifact number below. Artifact number is application number + artifact type code (see list below) + sequential letter (A, B, C ...). The first artifact folder for an artifact type receives the letter A, the second B, etc..
Examples: 59123456PA, 59123456PB, 59123456ZA, 59123456ZB

09868542 Z A

Indicate quantity of a single type of artifact received but not scanned. Create individual artifact folder/box and artifact number for each Artifact Type.

- ☐ CD(s) containing computer program listing
Doc Code: Computer Artifact Type Code: P
- ☐ Stapled Set(s) of Extra Color Drawings/Photographs
Doc Code: Artifact Artifact Type Code: C
- ☐ CD(s) containing pages of specification ☐
and/or sequence listing ☐ Artifact Type Code: S
Doc Code: Artifact
- ☐ CD(s) with content unspecified
Doc Code: Artifact Artifact Type Code: U
- ☐ Microfilm(s)
Doc Code: Artifact Artifact Type Code: F
- ☐ Video tape(s)
Doc Code: Artifact Artifact Type Code: V
- ☐ Model(s)
Doc Code: Artifact Artifact Type Code: M
- ☐ Bound Document(s)
Doc Code: Artifact Artifact Type Code: B
- ☒ Other, description: Book
Doc Code: Artifact Artifact Type Code: Z

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April 2, 1963

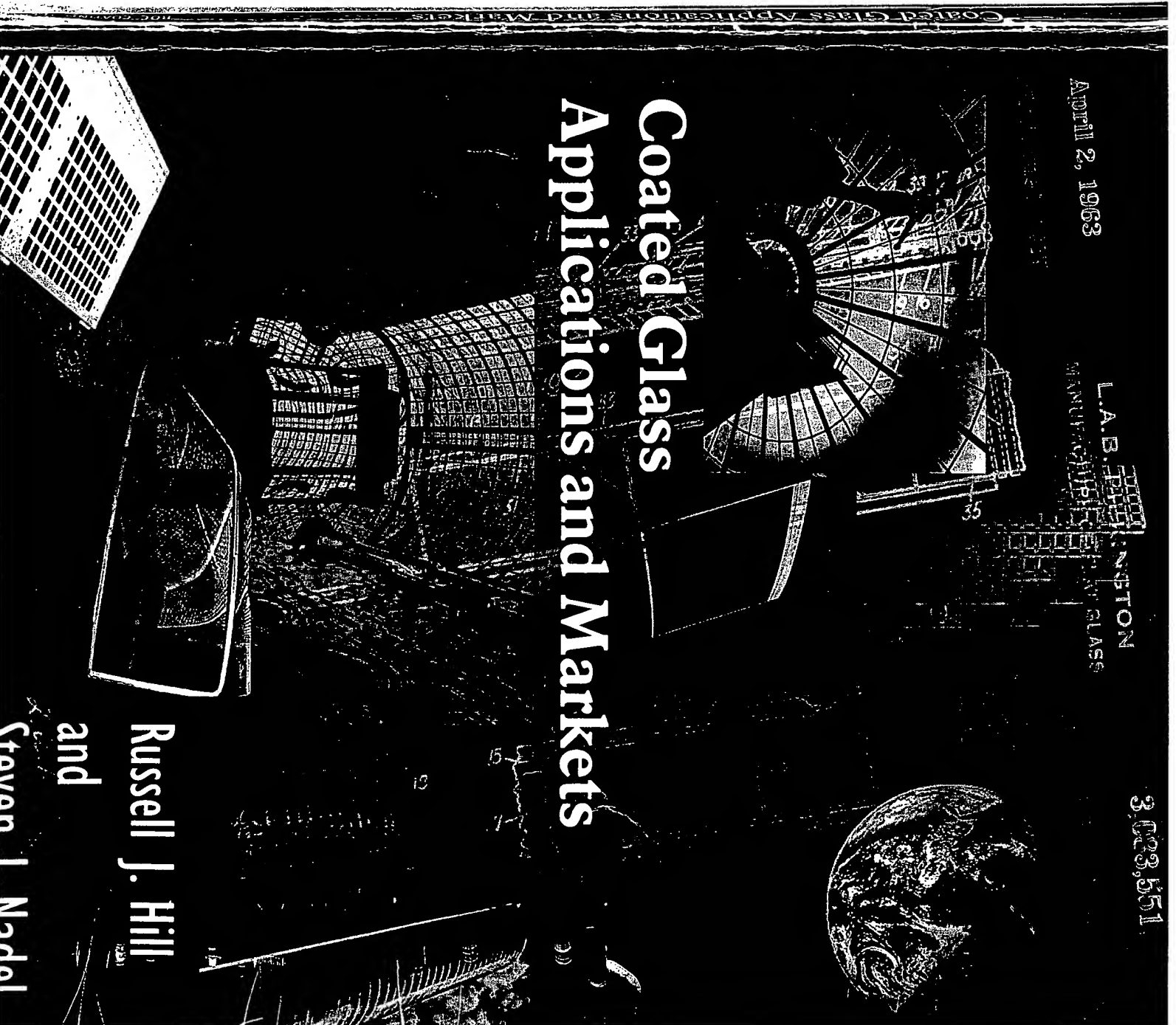
L.A.B. FILE
MANUFACTURING
GLASS

3,003,551

Coated Glass Applications and Markets

Russell J. Hill
and

Steven J. Model



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\$55.00

About the Authors

Russell J. Hill is Director, Technical Sales for BOC Coating Technology. Dr. Hill holds a Ph. D. in Physical Chemistry from Imperial College, London, and graduated summa cum laude with a B.Sc. in Chemistry from the University of Wales. During his career with BOC Coating Technology, he has been granted more than a dozen patents. Dr. Hill has previously authored numerous technical articles and books, including Physical Vapor Deposition, published in 1976, and is a member of the organizing committees for the major international glass coating conferences given in Tampere, Finland, and Saarbrücken, Germany.

Mr. Nadel is the Senior Technologist, Process Applications at BOC Coating Technology. He holds an M.S. in Physics from the University of Illinois and a B.Sc. in Physics from The Cooper Union School of Engineering and Science in New York City. Mr. Nadel previously held various technical management positions with BOC Coating Technology. He has given seminars and classes worldwide on the topic of thin film technology and has had numerous technical papers published. Mr. Nadel is a member of the Technical Advisory Committee for the Large Area Coatings section of SVC. He holds several patents on sputter coating technology.